

FIG. 1

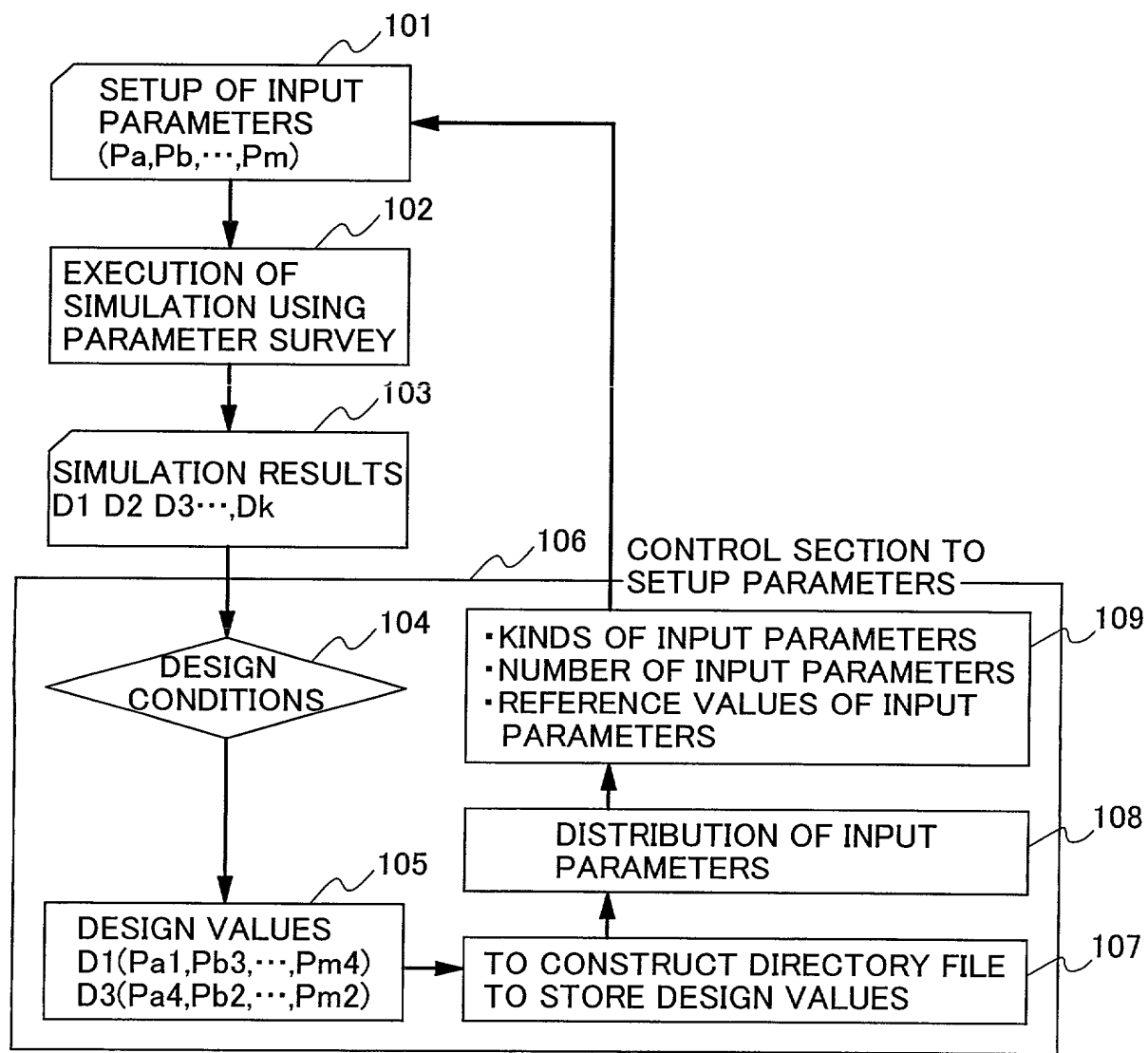
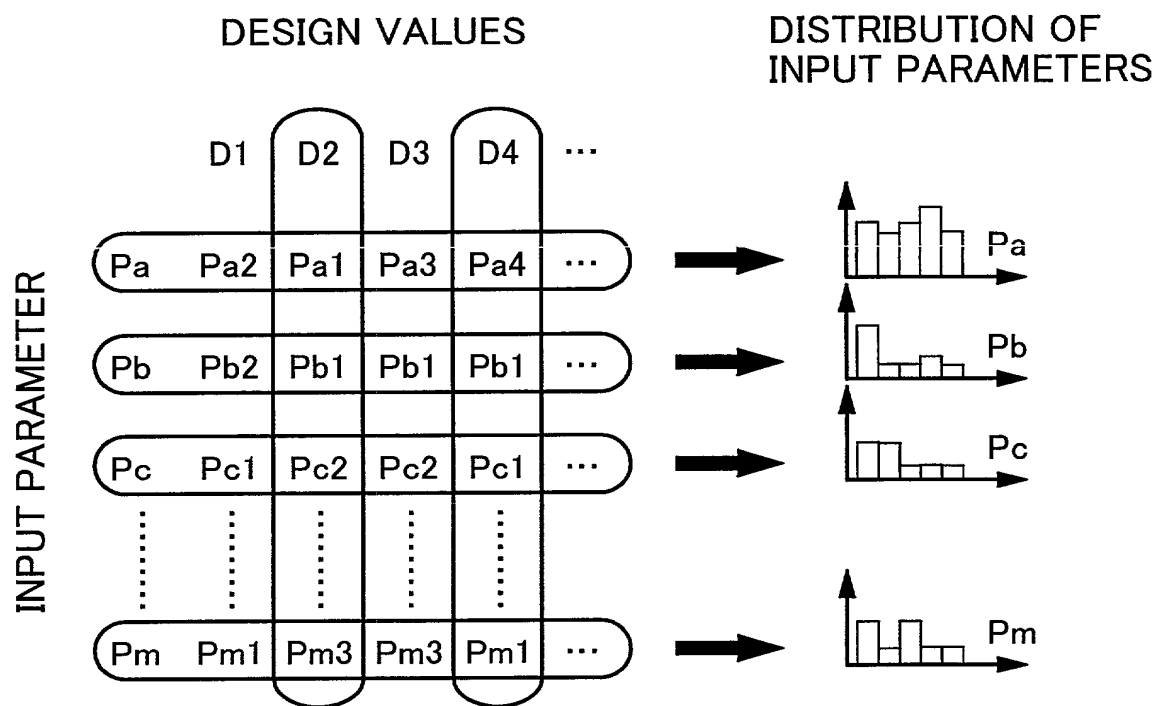


FIG. 2



# FIG. 3

INPUT PARAMETERS			
ITEMS	REFERENCE VALUES	NUMBER OF INPUTS	INPUT VALUES
Pb	Pb1	1	Pb1
Pc	Pc1,Pc2	2	Pc1,Pc2
Pm	Pm1,Pm3	2	Pm1,Pm3
⋮	⋮	⋮	⋮
Pa	Pa1,Pa2,⋯,PaN	ARBITRARY	Pa $\alpha$ , Pa $\beta$

FIG. 4

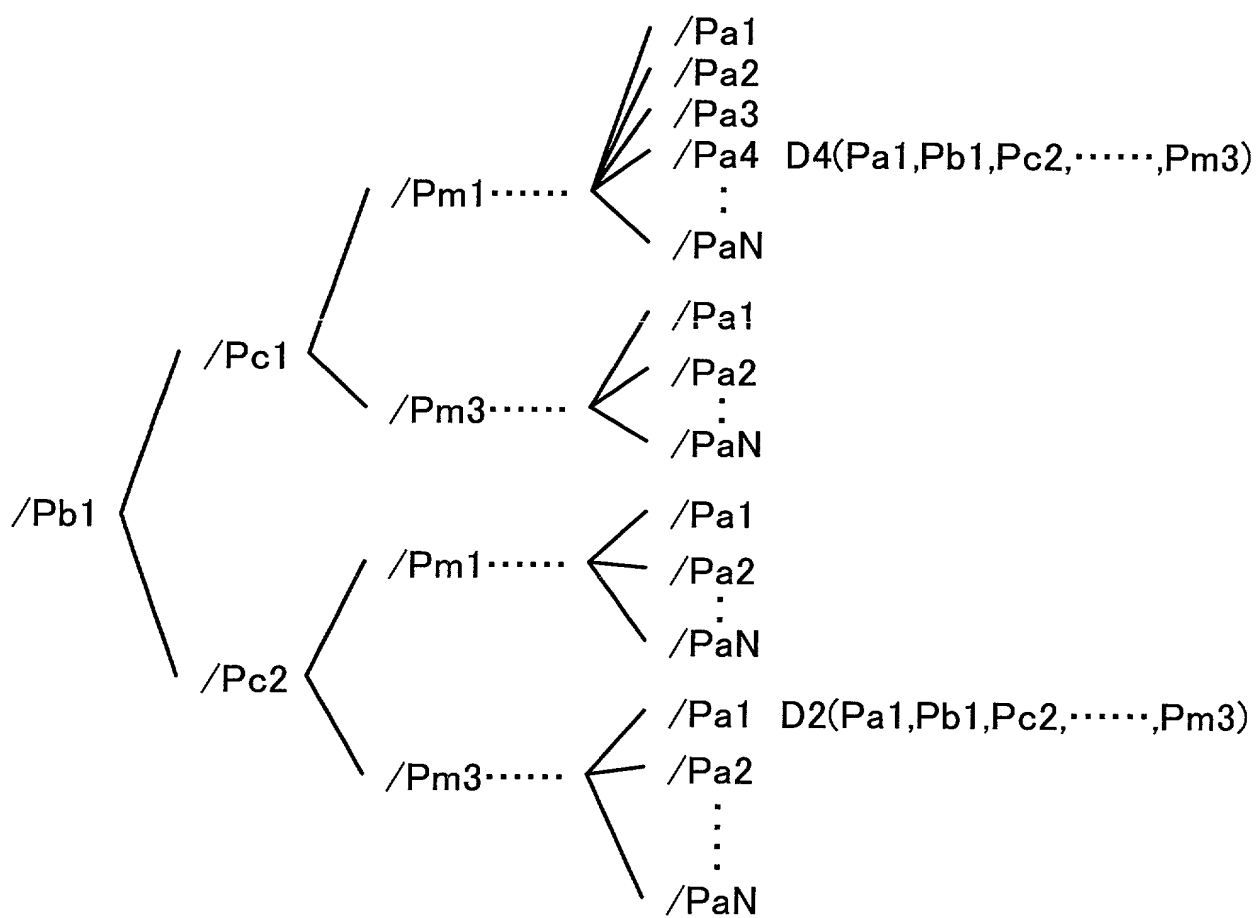


FIG. 5

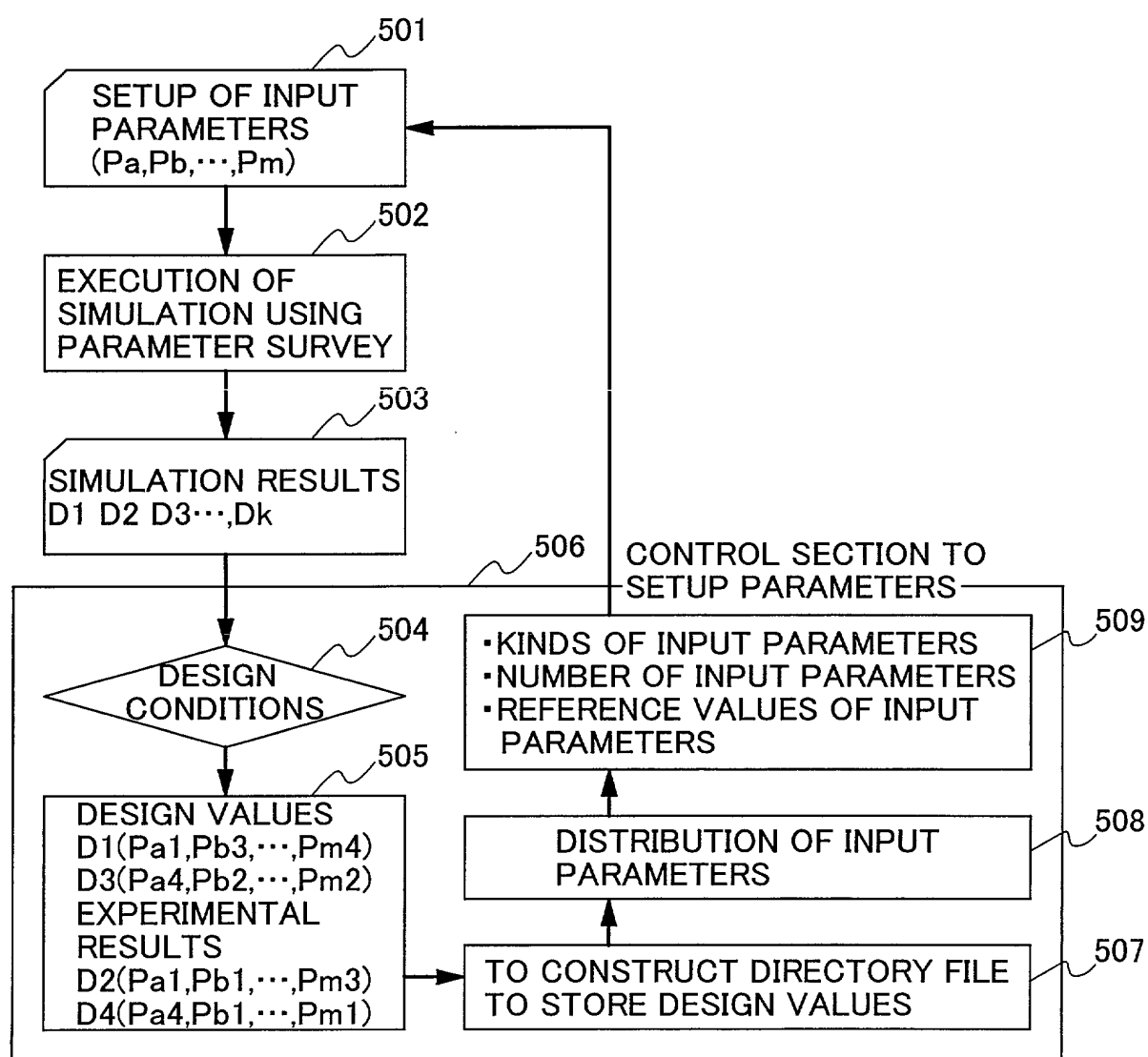


FIG. 6

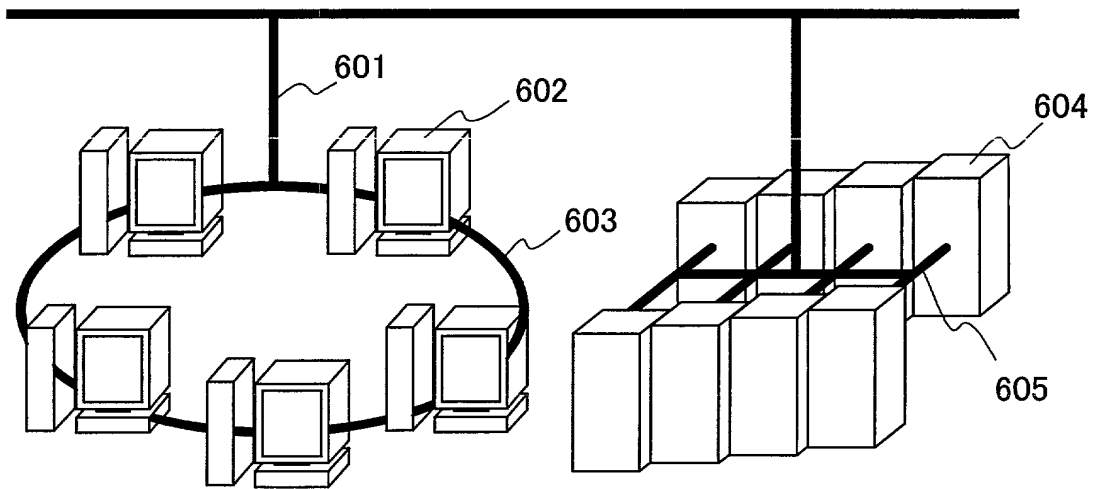


FIG. 7

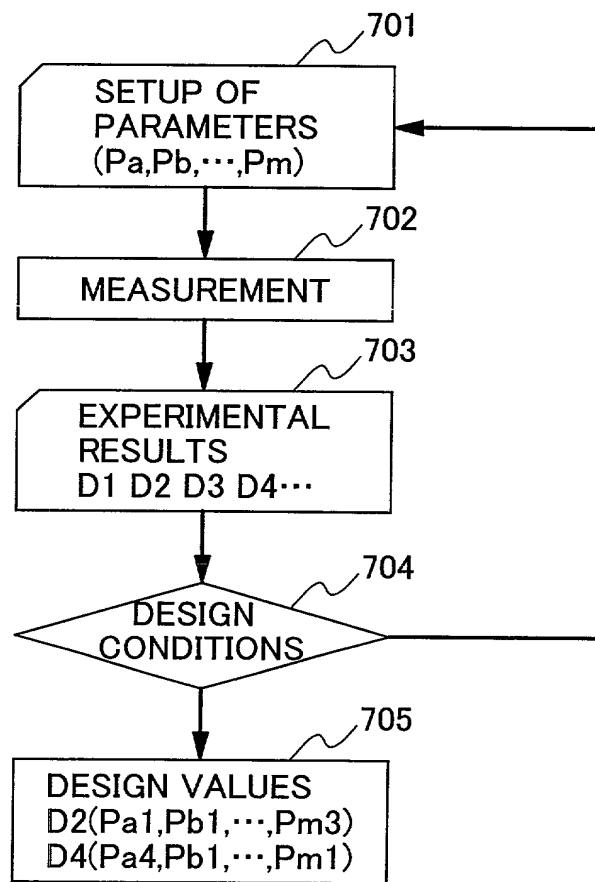


FIG. 8

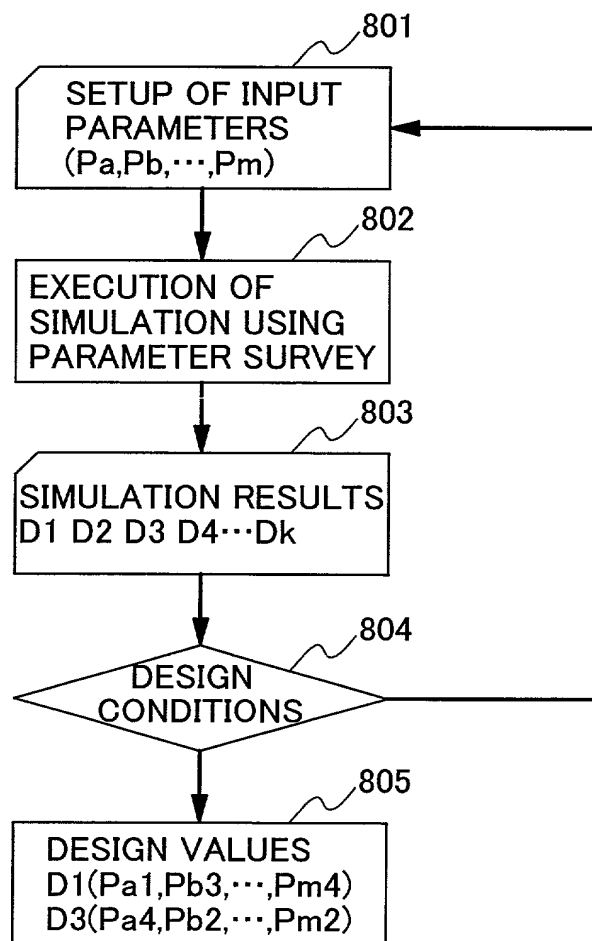




FIG. 9

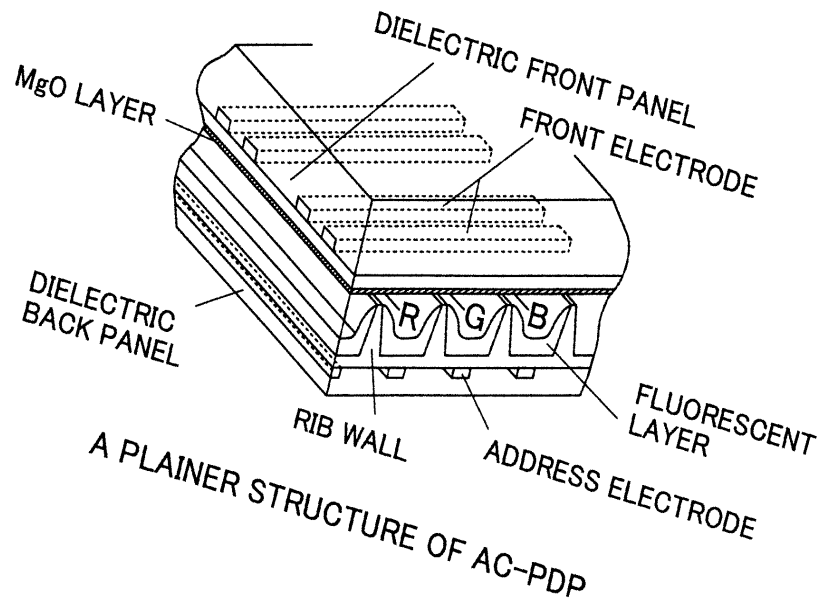
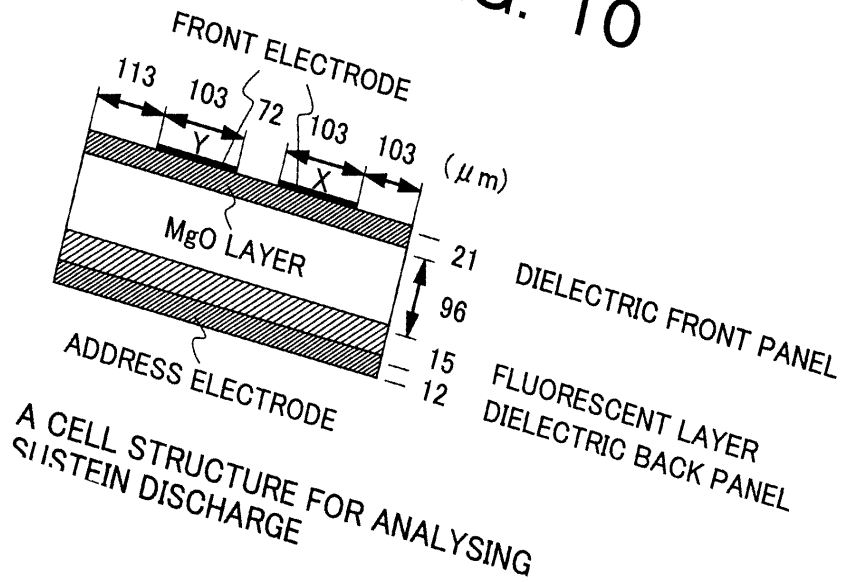


FIG. 10

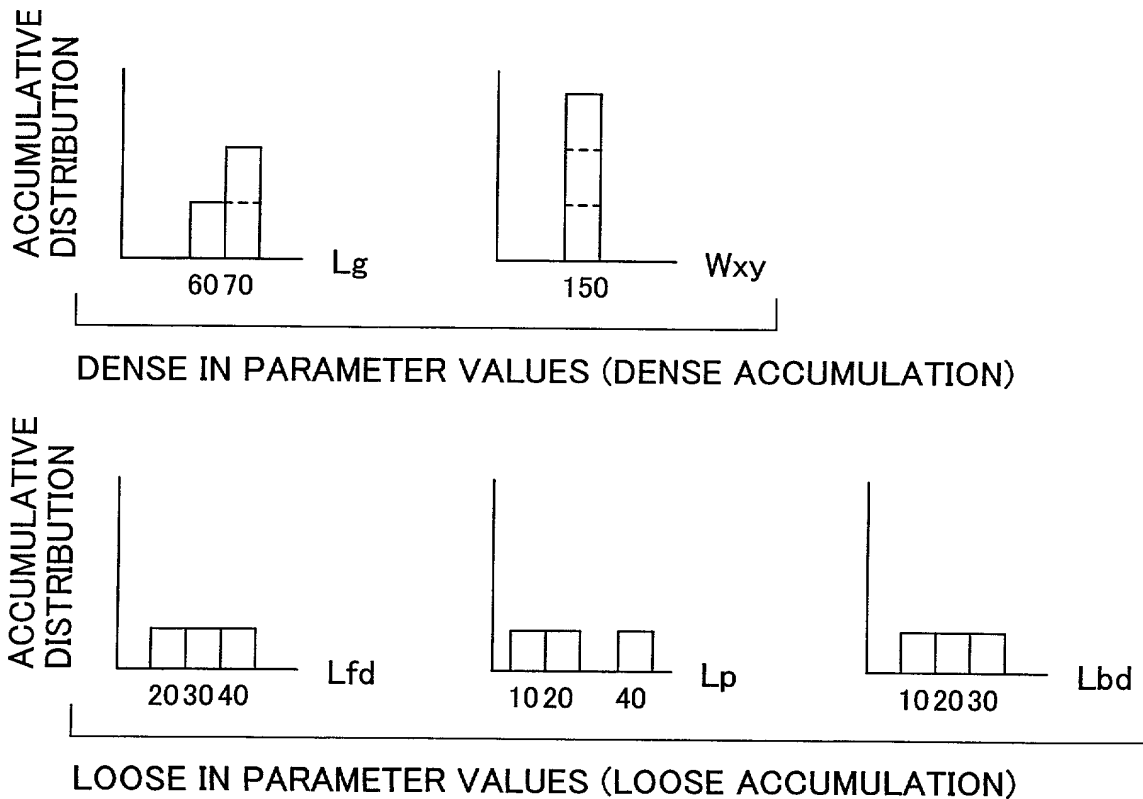


# FIG. 11

## PARAMETER SET SATISFIED CONDITIONS

INPUT PARAMETER UNIT( $\mu$ m)								
ITEMS	1	2	3	4	⑤	6	⑦	⑧ .....
Lg	40	40	50	50	60	60	70	70
Wxy	100	100	100	100	150	150	150	150
Lfd	10	20	30	10	20	10	30	40 .....
Lp	10	20	30	20	20	30	40	10
Lbd	10	20	30	30	30	20	20	10
MEASUREMENTS (%)	50	40	20	10	60	50	70	60 .....

# FIG. 12



# FIG. 13

INPUT PARAMETERS			
ITEMS	REFERENCE VALUES	NUMBER OF INPUTS	INPUT VALUES
Wxy	150	1	150
Lg	60,70	2	65
Lfd	20,30,40	ARBITRARY	10,20,30,40
Lp	10,20,40	ARBITRARY	10,20,30,40
Lbd	10,20,30	ARBITRARY	10,20,30,40